

ARRANGEMENT FOR LOCAL RECORDING OF A VOICE MESSAGE FOR DELIVERY  
TO DESTINATION MESSAGING SYSTEM VIA AN IP NETWORK

ABSTRACT OF THE DISCLOSURE

A recording device at a calling party premises is configured for recording a message for a messaging subscriber by the calling party, and sending the recorded message, via a data network, to a destination message store serving the messaging subscriber. The recording device sends the recorded message based on messaging subscriber attributes retrieved via the data network. Hence, a calling party can utilize a recording device at the calling party premises for recording a message for a messaging subscriber, and sending the message via the data network to a destination message store, eliminating the necessity of establishing any voice-grade connection or a media connection between the calling party and any server (e.g., messaging server, media gateway server, etc.).

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